ABSTRACT

In one embodiment, an image processing system includes a first computer that processes image and a second computer connected with the first computer via a network. The second computer transmits the image to the first computer via the network after adjusting the resolution of the image to the lowest resolution determined by the first computer so that the first computer can process the transmitted image. Accordingly, the first computer can process the transmitted image at a satisfactory level, and at the same time, the image processing system can reduce network traffic therein.